



Syndion® and Syndion®-SF are liquid antioxidant, multivitamin and mineral supplements formulated for children and adults with developmental, gastrointestinal, or behavioral issues that limit broad food choices or who have special nutritional needs or food sensitivities, and for use with gluten-free/casein-free diets.



- Improves neurotransmitter levels, plasma ATP, and glutathione status*
- Improves methylation, transsulfuration, and detoxification pathways*
- Reduces oxidative stress*
- Supports intestinal health*
- Safely and effectively increases levels of fat-soluble nutrients and antioxidants*
- Supported by a clinical study with a documented safety profile.¹

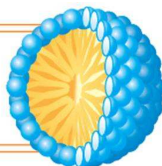


Both Syndion and Syndion-SF contain the same active ingredients at the same optimal levels, as used in the clinical studies. Regular Syndion is sweetened with fructose and sucralose, Syndion-SF is sweetened with fructose, xylitol, and stevia, and the sodium benzoate preservative was eliminated.

Pharmacology

Many children and adults do not consume appropriate amounts of vitamins and antioxidants that are important to maintain health and prevent deficiency. Nutritional deficiencies may be exacerbated by restrictive diets, poor digestion, chronic diarrhea and intestinal bacterial overgrowth. Deficiencies of one or more fat-soluble vitamins may occur in individuals whose diets are deficient in these vitamins or who for any number of reasons have difficulty in absorbing fats from their diets. Any condition that diminishes the function of the pancreas, the liver or the digestive system can cause malabsorption. Fat-soluble vitamins and minerals can only be absorbed after they are incorporated into micelles through the actions of the body's bile and pancreatic secretions. These micelles are spherical particles that have lipophilic (fat-loving) interiors encapsulated by hydrophilic (water-loving) exteriors that facilitate absorption of fat-soluble vitamins in the body.*

Microsphere technology forms micellar structures that aid in vitamin and micronutrient absorption.



The *lipophilic* interior contains fat-soluble vitamins and nutrients

The *hydrophilic* exterior aids in absorption

Syndion forms micellar-like spheres that provide fat-soluble vitamins in a form that can be readily absorbed even when there is pancreatic impairment, liver dysfunction, or digestive issues.*

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.
Reference 1: Data on file, Yasoo Health Inc.®

| Supplement Facts | Amount per 15 ml (Dosage for 60 lb child) | Amount per 25 ml (Adult Dosage) |
|--|---|------------------------------------|
| Vitamin A (as 85% beta carotene and 15% palmitate) | 6,500 IU | 10,833 IU |
| Vitamin C (as calcium ascorbate) | 500 mg | 833 mg |
| Vitamin D (as cholecalciferol) | 300 IU | 500 IU |
| Vitamin E (as d-alpha-tocopherol) | 150 IU | 250 IU |
| Thiamin (Vitamin B1) (as thiamin hydrochloride) | 20 mg | 33 mg |
| Riboflavin (Vitamin B2) | 20 mg | 33 mg |
| Niacin (as niacinamide and nicotinic acid) | 25 mg | 42 mg |
| Vitamin B6 (as pyridoxine hydrochloride) | 40 mg | 67 mg |
| Folate (as folic acid and folinic acid) | 600 mcg | 1,000 mcg |
| Vitamin B12 (as cyanocobalamin) | 500 mcg | 833 mcg |
| Biotin (mcg) | 150 mcg | 250 mcg |
| Pantothenic Acid (as calcium d-pantothenate) | 15 mg | 25 mg |
| Calcium | 100 mg | 167 mg |
| Iodine (as potassium iodide) | 100 mcg | 167 mcg |
| Magnesium (as magnesium chloride hexahydrate) | 100 mg | 167 mg |
| Zinc (as zinc gluconate) (mg) | 12 mg | 20 mg |
| Selenium (as selenomethionine and sodium selenite) | 30 mcg | 50 mcg |
| Manganese (as manganese amino acid chelate) | 3 mg | 5 mg |
| Chromium (as chromium amino acid chelate) | 70 mcg | 117 mcg |
| Molybdenum (as sodium molybdate dihydrate) | 150 mcg | 250 mcg |
| Methylsulfonylmethane (MSM) | 500 mg | 833 mg |
| Choline Chloride | 250 mg | 417 mg |
| Inositol | 100 mg | 167 mg |
| Vitamin E (as other mixed tocopherols) | 70 mg | 117 mg |
| N-acetyl-cysteine | 45 mg | 75 mg |
| Coenzyme Q10 | 25 mg | 42 mg |
| Lithium (as lithium orotate) | 500 mcg | 833 mcg |

Syndion® 16-oz
UPC 8 55212 04320 4
Syndion® 2-oz
UPC 8 55212 04310 5
Syndion®-SF 16-oz
UPC 8 55212 04340 2
Syndion®-SF 2-oz
UPC 8 55212 04330 3

Other ingredients in Syndion®-SF water, fructose, xylitol, d-alpha-tocopheryl polyethylene glycol 1000 succinate, stevia, natural flavors, potassium chloride, potassium sorbate, xanthan gum.

Allergen Statement for Syndion®-SF
Does not contain gluten, casein, sucrose, glucose, yeast, soy, egg, copper, iron, artificial sweeteners or preservatives.

Other ingredients in Syndion® water, fructose, d-alpha-tocopheryl polyethylene glycol 1000 succinate, natural flavors, potassium chloride, xanthan gum, sucralose, potassium sorbate, sodium benzoate, EDTA

Allergen Statement for Syndion®
Does not contain gluten, casein, soy, glucose, yeast, egg, copper, and iron.

Containers are bisphenol A & phthalate free, and PC & PVC plastic free.

Manufactured under GMP conditions in an FDA inspected facility. Independently tested for quality & purity, including heavy metal testing.

Directions for use

Syndion can be taken directly by spoon or syringe, or mixed with beverages such as fruit juices or smoothies. Tropical or berry juices are better a masking vitamin flavors.

Suggested Dose Per Day

The daily dose varies depending on body weight. The chart above shows general suggested dosing guidelines. Please consult your physician or health care professional and follow their specific recommendation.

| Body Weight in pounds | Total Daily Dose in ml |
|-----------------------|------------------------|
| 26-35 | 7.5 |
| 36-45 | 10 |
| 46-55 | 12.5 |
| 56-65 | 15 |
| 66-75 | 17.5 |
| 76-85 | 20 |
| 86-95 | 22.5 |
| >95 | 25 |



www.syndion.com
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